

**DATA COPYRIGHT MANAGEMENT DEVICE****Publication number:** JP8287014 (A)**Publication date:** 1996-11-01**Inventor(s):** SAITO MAKOTO; MOMIKI JIYUNICHI**Applicant(s):** MITSUBISHI CORP**Classification:**

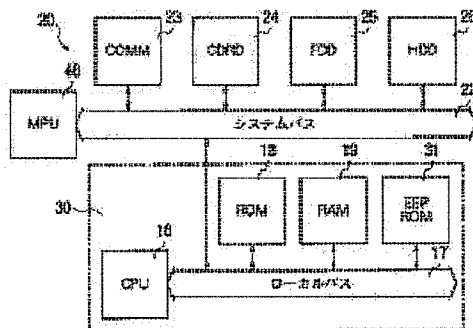
- international: G06F21/00; G06F15/00; G06F21/24; G09C1/00; H04L9/08; H04L9/10; H04L9/32; H04N7/15; G06F21/00; G06F15/00; G09C1/00; H04L9/08; H04L9/10; H04L9/32; H04N7/15; (IPC1-7): G06F15/00; G09C1/00; H04L9/08; H04L9/10; H04L9/32; H04N7/15

- European:

**Application number:** JP19950280984 19951027**Priority number(s):** JP19950280984 19951027; JP19940264200 19941027; JP19940299835 19941202**Abstract of JP 8287014 (A)**

**PURPOSE:** To provide a terminal equipment capable of processing a data copyright digital cache and video conference system data.

**CONSTITUTION:** This data copyright managing device is provided with a CPU 16, a ROM 18, an EEPROM 31, and a RAM 19, the ROM 18, the EEPROM 31 and the RAM 19 are connected to a local bus 17 connected to the CPU 16 and a system bus 22 connected to the device for utilizing data can be connected also to the bus 17. The ROM 18 stores a data copyright managing system program, cipher algorithm and user information and the EEPROM 31 stores a 2nd exclusive key, an application permission key, a 2nd secret key, and copyright information, and at the time of driving the device, a 1st disclosed key, a 1st exclusive key, a 2nd disclosed key, and a 1st secret key are transferred to the RAM 19. A monolithic or hybrid IC, a thin IC card having an exclusive terminal, a PC card, and an inserting board can be adopted as the format of the device and the device can be built in a computer device, a television receiver, a set top box, a digital video tape recorder, a digital video disk recorder, a digital audio tape device, a portable terminal equipment, or the like.



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